

6. (Amended) A content delivery system for distributing advertising data to a network of personal computers, the content delivery system comprising:

an identification database comprising identification data, wherein the identification data uniquely identifies a computer or a user in the network of personal computers;

an advertisement database comprising advertising data, wherein the advertising data is formatted for storage and display in the network of personal computers while or before the network of personal computers bootload a selected application environment;

a collection module for collecting the identification from the network of personal computers and storing the collection information in the identification database;

a formatting module for formatting and storing advertisement data in the advertisement database; and

a control module that distributes the formatted advertising data to the network of personal computers upon the occurrence of one or more events.

7. (Amended) The system of Claim 6, wherein the identification data comprises a unique identifier that is associated with one of the personal computers.

8. (Amended) The system of Claim 6, wherein the identification data comprises an internet protocol address.

9. (Amended) The system of Claim 6, wherein the control module receives preference data from the personal computers, and wherein the control module selects the advertisement data that is to be distributed, at least in part, based upon the received preferences.

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10. (Amended) The system of Claim 6, wherein the control module associates a fee with data representative of the advertiser; and wherein the control modules stores the fee in a storage device that is associated with one of the personal computers.

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